

**REFRESHER SEMINAR  
FOR EXPERIENCED GHG REVIEWERS**

*- Simplifying data analysis of GHG inventories  
with the use of review tools –*

***Tools for the reviewers: basic data analysis using  
review tools - cases***

15th meeting of GHG Inventory Lead Reviewers

Bonn, Germany, 26 February 2018

Systems & Tools unit and Training & Certification unit



## □ Objective

- ❖ Share the ideas on:
  - ✓ What we can do with review tools;
  - ✓ How we can use review tools to speed up the data analysis;
  - ✓ How we can use review tools to avoid overlooking potential issues.
- ❖ Consider the ways to promote the use of review tools for review experts to enhance the efficiency of the reviews.



## Demonstration using “hypothetical” cases

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1. Party A: Checking the accuracy of IEF (1.A.4 CO<sub>2</sub>)  
Locator + Method Paper
2. Party B: Checking the completeness - impact of missing subcategory (2C2)  
Locator + Method Paper
3. Party C: Checking the accuracy – missing source in AD (2F1)  
Locator
4. Party D: “NE” emissions - preparing annex for completeness in ARRs  
Notation Key Finder, Locator, Review Hand Book
5. Parties E and F: Checking Party’s revised estimates  
Comparison Tool
6. Party F: Checking recalculations more than 2% in Desk Review  
Comparison Tool
7. Party G: Checking land area: LULUCF vs KP-LULUCF  
Locator



- The objective of this exercise is to demonstrate how to use review tools for simple analysis.
- The cases are hypothetical and do not relate with any assessments by the ERTs.



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Let's start!

